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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Applicant:

Irena Wasserman et al

Serial No.: 10/575,951

Filed: April 13, 2006

For: Compositions and Devices  
Including Same Useful for  
Anastomosis

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Group Art Unit:

Attorney Docket No. 3645/2

Examiner:

Commissioner of Patents and Trademarks  
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

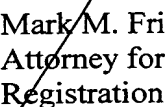
Sir:

Enclosed is PTO Form 1449 which lists citations which may be material to the patentability of the above-identified application.

These are being submitted in compliance with the duty of disclosure defined in 37 C.F.R. 1.56. The Examiner is requested to make these citations of official record in this application.

This Information Disclosure Statement Under 37 C.F.R. 1.56 is not to be construed as a representation that a search has been made, that additional matter which is material to the examination of this application does not exist, or that any one or more of these citations constitutes prior art.

Respectfully submitted,

  
Mark M. Friedman  
Attorney for Applicant  
Registration No. 33,883

Date: February 20, 2007

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Sheet 1 of 2

Form PTO-1449 (Modified)  INFORMATION DISCLOSURE CITATION IN AN APPLICATION (USE SEVERAL SHEETS IF NECESSARY)				Atty. Docket No. 3645/2		Application No. 10/575,951	
				Applicant: Wasserman et al.			
				Filing Date: April 13, 2006		Group Art Unit:	
U.S. PATENT DOCUMENTS							
	EX. INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
AA		6,316,522	11/2001	Loomis et al			
AB							
AC							
AD							
AE							
AF							
AG							
AH							
AI							
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION
AJ		EPO422209	4/1991	EP			
AK		WO 88/03785	6/1988	PCT			
AL		WO 90/12604	11/1990	PCT			
AM		Simhon D. Brosh, T. Halpern et al. " Closure of Skin Incisions in Rabbits by Laser Soldering: I: Wound Healing Pattern" Laser Surg. Med Vol 35, no 1 pp1-11 (2004)					
AN		Simhon D. Brosh T. Halpern et al.; "Laser Soldering of Rat Skin Using Fiberoptic Temp. Controlled System"; Laser Surg. Med., Vol 29, no 3 pp 265-273 (2001)					
AO		C.J. Zeebregts, R.H. Heijmen et al. ; British Journal of Surgery 2003 90:261-271, " Non-suture Method of Vascular Anastomosis"					
EXAMINER					DATE CONSIDERED		
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformation and not considered. Include copy of this form with next communication to applicant.							

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BA							
BB							
BC							
BD							
BE							
BF							
BG							
BH							
BI							
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION
BJ		WO 95/33821	12/1995	PCT			
BK							
BL							
BM		Simhon D. Kopelman, D Hashonai, Verseman, Vasilyev, Halpern et al.; "End to End Small Bowel Anastomosis by Temperature Controlled CO <sub>2</sub> , Laser Soldering and an Albumin Stent – A Feasibility Study" - SPIE Proceedings 2004 , Vol 5312 pp 176-84 (Corresponds to Article provided: "In Vivo Laser Soldering Of Incisions in Juvenile Pig Skins, using GaAs or CO <sub>2</sub> Lasers and a Temp. Control System" by Simhon, Halpern, Brosh, Vasilyev, Kariv, Argaman, Katzir and Nevo.					
BN							
BO							
EXAMINER				DATE CONSIDERED			
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